

EXPLANATION

- Holocene Alluvium
- Old Alluvium
- Consolidated rocks

Geologic contact

- Water-table contour

Shows elevation of regional water table. Dashed where approximately located. Contour intervals 5, 10, 50, or 60 metres. Datum is mean sea level.

- Drilled well or test hole

Ba Tri; well name
20; depth to bedrock in metres

- Trace of hydrogeologic section

Sections shown on plate 3

- Topographic contour

Dashed where inferred; queried where uncertain; contour interval 50 metres. Datum is mean sea level.

- Spot elevation, in metres

PHNUM TET SREI
▲(CHAMKAR LEU 202m)

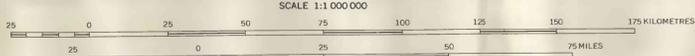
Mountain or topographic feature
Number is elevation in feet. To convert to metres multiply feet by 0.3048

NOT MAPPED

GULF OF THAILAND
(Gulf of Siam)

SOUTH CHINA SEA

Base redrafted from Operational Navigation Chart of Cambodia, Laos, Thailand, and Vietnam. Names and boundary representation is not necessarily authoritative.



Geology modified from Geologic Map of Vietnam, 1962, The National Geographic Service of Vietnam, 1961, 1:500,000

ELEVATION OF THE REGIONAL WATER TABLE, MEKONG DELTA REGION, SOUTH VIETNAM AND CAMBODIA